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The present invention has been conducted in view of the above-mentioned background of the art. It is an object of the present invention to provide a pipe joint made of resin which, although not requiring skill and experience pipe connection, can generate a high contact pressure so that an excellent sealing performance can be ensured for a long term in spite of a temporal creep or stress relaxation.

The pipe joint made of resin of the present invention is a pipe joint made of resin characterized in that the pipe joint comprises: a sleeve-like inner ring which is to be pressingly inserted into one end portion of a pipe member to be integrated with the pipe member under a state where the inner ring--

Please amend page 9 as follows:

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--formed in addition to the above-mentioned sealing portion, so that the sealing performance can be further improved.

Brief Description of Drawings

Fig. 1 is a longitudinal side section view showing a pipe joint made of resin of Embodiment 1 of the invention,

Fig. 2 is an enlarged half section view of main portions of Fig. 1,

Fig. 3 is a half section view of main portions and illustrating the detail of the main configuration of Fig. 1,

Fig. 4 is an enlarged half section view of main portions of a pipe joint made of resin of Embodiment 2 of the invention,

Fig. 5 is an enlarged half section view of main portions of a pipe joint made of resin of